

# AL-CBOX4

## CEILING BOX



### Rough-In Junction Box for 4" Fixtures

The low voltage UL-Listed AL-CBOX4 quickly attaches to the home ceiling flat truss or vertical beams at rough using either standard nails and hanger bars. LEDs such as the P023R6- (wafer) and DL-120- (recessed), R@R temp lighting fixtures, WiFi access points, smoke detectors, and cameras, can be mounted into the CBOX4

This device solves three requirements for code compliant installation of low voltage devices in ceilings:

- all junctions inside a junction box
- mechanical support by the rafters not the sheetrock
- fire-rated UL94V-0 polycarbonate material

The AL-CBOX4 also simplifies installation by allowing:

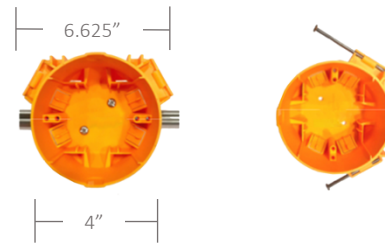
- built in depth guide eliminates vertical measurements
- X-Y alignment of the position before sheetrock
- positions low-voltage wire above sheetrock to avoid damage
- holds the R@R temporary light sources for jobsite lighting prior to final electrical inspection
- hole cutting, tape, float, paint to be done by the sheetrock team before installing the lights
- super fast trim installation

### Features

- Simplifies installation of LED lights and other ceiling-mounted fixtures
- Code compliant
- Easy-to-install trim options create finished look
- See also the 3 and 6 inch versions

## Dimensions

Width	4 in	103 mm
Depth	2 ¼ in	58 mm
Depth with hanger bar	3 in	73 mm



## Mounting Options

1. AL-CBOX4 Nail to the beam: use #10 8d 2¼" nails, or use our hanger bar
2. AL-CBOX4-HB includes telescoping hanger bar for 14 to 24 inch spacing

## Part Numbering

AL	-	CBOX4
ATX LED		Product Number